

Abstract

An apparatus for installing a workpiece such as an anchor at a location underneath a surface such as the surface of the earth comprising an elongate track member having a first end positionable proximate as on the surface and a second end positionable distal the surface, a carriage slidably mounted on the track member for reciprocal movement therealong, a hammer assembly mounted on the carriage and having a hammer head reciprocally movable relative to the carriage in a direction toward and away from the first end of the track member, an operator to effect reciprocation of the hammer head and an actuator to compressively urge the carriage toward the first end of the track member.